

**AMENDMENTS TO THE ABSTRACT:**

Please replace the Abstract as revised January 14, 2008 with the following revised Abstract:

A marine, flexible, integrated umbilical (for control, injection or production) including a number of fluid flow pipes (7; 7'; 7'') and optionally electric conductors (8; 8'), and a filler material between the fluid flow pipes and the possible electric conductors. The filler material ~~comprises~~ includes several inner and outer channel elements (2, 3, 4; 6, 9; 6', 9') being twisted about the longitudinal axis of the umbilical and assembled such that they form channels (11; 11'; 11'') for receiving the fluid flow pipes and the possible electric conductors. An outer sheath (1; 1'; 1'') of suitable material is present outside the filler material. An armouring and weight applying band is wrapped around the filler material and is laid between the filler material and the outer sheath (1; 1'; 1'') in the finished umbilical (10).